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List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

107
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary l-tryptophan alters aggression in juvenile matrinxã <i>Brycon amazonicus</i> . <i>Fish Physiology and Biochemistry</i> , 2012, 38, 819-827.	2.3	41
2	Stress-Induced Antinociception in Fish Reversed by Naloxone. <i>PLoS ONE</i> , 2013, 8, e71175.	2.5	19
3	Social challenge increases cortisol and hypothalamic monoamine levels in matrinxã (Brycon) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	2.5	13
4	Acute administration of a cannabinoid CB1 receptor antagonist impairs stress-induced antinociception in fish. <i>Physiology and Behavior</i> , 2015, 142, 37-41.	2.1	10
5	GABAA-benzodiazepine receptors in the dorsomedial (Dm) telencephalon modulate restraint-induced antinociception in the fish <i>Leporinus macrocephalus</i> . <i>Physiology and Behavior</i> , 2015, 147, 175-182.	2.1	9
6	Novelty of the arena impairs the cortisol-related increase in the aggression of matrinxã (Brycon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.1	7
7	Acute fluoxetine treatment increases aggressiveness in juvenile matrinxã (Brycon amazonicus). <i>Fish Physiology and Biochemistry</i> , 2017, 43, 755-759.	2.3	6
8	Cannabinoid system of dorsomedial telencephalon modulates behavioral responses to noxious stimulation in the fish <i>Leporinus macrocephalus</i> . <i>Physiology and Behavior</i> , 2017, 179, 504-509.	2.1	2